eHealth Information Exchange Workgroup: Draft Timeline

Assumptions underlying draft recommendations:

Charge		Draft Recommendations	Discussion Date
			(proposed)
1)	Discuss and document different		
	options/examples of technical architectures		
	used by health information exchanges and		
	the best uses of each.		
2)	Identify technical options and their		
	advantages and disadvantages for a		
	statewide electronic health infrastructure.		
3)	, , , , , , , , , , , , , , , , , , ,		
	technical infrastructure resources to		
	increase the understanding of what		
	infrastructure resources can be leveraged.		
4)	Recommend a process inclusive of the		
	appropriate groups and organizations to		
	establish technology design guidelines		
	including compliance with national		
	standards.		
5)	Recommend policies and practices to		
	promote availability of health information		
	across medical care settings that can be		
	promoted short term, before full		
	deployment of interoperable, real-time data		
	exchanges are feasible.		
6)	4		
	business and clinical use cases required for		
	the first key product types such as the use		
	of data and messaging standards, business		

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intelligence, user authentication and an		
approach to a patient index.		
7) Coordinate and give input to other work		
groups.		
8) Present findings, analysis, and		
recommendations to the Board at the		
August 3, 2006 meeting.		
9) Review draft of information exchange		October
section of eHealth Action plan		
10) Submit final draft of the Information		November 14
Exchange section of the eHealth Action		
Plan to the eHealth Board		

Issues for discussion: